SEQUENCE LISTING

<110> Erikson, Glen
Daksis, Jasmine
Picard, Pierre

5 <120> HOMOGENEOUS ASSAY OF BIOPOLYMER BINDING BY
MEANS OF MULTIPLE MEASUREMENTS UNDER VARIED CONDITIONS

<130> E1047/20060

<140>

<141>

<160> 9

<170> PatentIn Ver. 2.1

<210> 1

<211> 50

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: derived from exon 10 of the human cystic fibrosis gene

<400> 1

20 tggcaccatt aaagaaaata tcatctttgg tgtttcctat gatgaatata 50

<210> 2

<211> 50

<212> DNA

<213> Artificial Sequence

```
<220>
      <223> Description of Artificial Sequence: derived from
             exon 10 of the human cystic fibrosis gene
      <400> 2
 5
      tggcaccatt aaagaaaata tcgtctttgg tgtttcctat gatgaatata 50
      <210> 3
      <211> 50
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence: derived from
             exon 10 of the human cystic fibrosis gene
      <400> 3
      tggcaccatt aaagaaaata tactctttgg tgtttcctat gatgaatata 50
      <210> 4
      <211> 15
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence: derived from
20
            exon 10 of the human cystic fibrosis gene
      <400> 4
      atatcatctt tggtg 15
```

<210> 5

```
<211> 15
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence: derived from
 5
             exon 10 of the human cystic fibrosis gene
      <400> 5
      atatcatcta tggtg 15
<210> 6
      <211> 15
      <212> DNA
      <213> Artificial Sequence
      <220>
      <223> Description of Artificial Sequence: derived from
            exon 10 of the human cystic fibrosis gene
      <400> 6
      atatcggctt tggtg 15
      <210> 7
      <211> 15
20
```

<211> 15
<212> DNA
<213> Artificial Sequence
<220>

<223> Description of Artificial Sequence: derived from exon 10 of the human cystic fibrosis gene

20

```
<400> 7 ataccatatt tagtg 15
```

<210> 8

<211> 15

5 <212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: ssDNA probe wherein the 3' end of each base is covalently bonded to a lysine N-terminal leaving a free carboxyl group

<400> 8

caccaaagat gatat 15

<210> 9

<211> 15

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: ssDNA probe wherein the 3' end of each base is covalently bonded to a lysine N-terminal leaving a free carboxyl group

<400> 9

tatagtagaa accac